

ABSTRACT OF THE DISCLOSURE

The present invention concerns a method for inducing resistance to a virus comprising a TGB2 sequence into a cell plant or a plant, comprising the following steps: preparing a nucleotide construct comprising a nucleotide sequence corresponding to at least 70% of the nucleotide sequence to TGB2 of said virus or its complementary cDNA, being operably linked to one or more regulatory sequence(s) active in a plant, transforming a plant cell with the nucleotide construct, and possibly regenerating a transgenic plant from the transformed plant cell. The present invention is also related to the plant obtained.

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